

10. The method for treating a person experiencing a cardiac arrest of claim **1**, wherein the second set of drugs comprises:
 an epinephrine container;
 an amiodarone container; and
 a vasopressin container.

11. The method for treating a person experiencing a cardiac arrest of claim **1**, wherein:

the first cardiac arrest condition comprises a selection from the group consisting of:

an asystole condition; and
 a pulseless electrical activity condition; and

the second cardiac arrest condition comprises a selection from the group consisting of:

a ventricular fibrillation condition; and
 a ventricular tachycardia condition.

12. The method for treating a person experiencing a cardiac arrest of claim **1**, wherein the kit further comprises an active compression decompression cardiopulmonary resuscitation assistance device, and the method further comprises administering active compression decompression cardiopulmonary resuscitation using the active compression decompression cardiopulmonary resuscitation assistance device.

13. A kit for treating a person experiencing a cardiac arrest, wherein the kit comprises:

a first section comprising a ventilation system;

a second section comprising a drug delivery system;

a third section comprising a first set of drugs;

a fourth section comprising a second set of drugs; and

a visual medium, wherein the visual medium at least partially separates the third section from the fourth section, and comprises:

a first set of instructions comprising directions to be followed by at least one user for administering the first set of drugs; and

a second set of instructions comprising directions to be followed by the at least one user for administering the second set of drugs.

14. The kit for treating a person experiencing a cardiac arrest of claim **13**, wherein upon opening the kit from a closed condition, the kit is in a first physical orientation, and wherein in the first physical orientation the first section and the second section are immediately accessible.

15. The kit for treating a person experiencing a cardiac arrest of claim **14**, wherein the kit is reconfigurable to a second physical orientation from the closed condition via a transition through the first physical orientation, and wherein in the second physical orientation at least one of the third section and the fourth section is immediately accessible.

16. The kit for treating a person experiencing a cardiac arrest of claim **15**, wherein in the second physical orientation the visual medium selectively inhibits, at least partially, access to either the third section or the fourth section.

17. The kit for treating a person experiencing a cardiac arrest of claim **13**, wherein the visual medium is movably coupled with the kit, and wherein:

in a first position the visual medium hides the second set of instruction and at least a portion of the fourth section; and

in a second position the visual medium hides the first set of instructions and at least a portion of the third section.

18. The kit for treating a person experiencing a cardiac arrest of claim **13**, wherein the kit further comprises an identifying label on each of the first section, the second section, the third section, and the fourth section.

19. The kit for treating a person experiencing a cardiac arrest of claim **13**, wherein the kit further comprises a timer configured to provide time from an at least approximate start time of the cardiac arrest.

20. A method for organizing a container for assisting in the treatment of a person experiencing a cardiac arrest, wherein the method comprises:

providing a container, wherein the container comprises:

a first section;

a second section;

a third section; and

a fourth section;

disposing a ventilation system into the first section;

disposing a drug delivery system into the second section;

disposing a first set of drugs into the third section;

disposing a second set of drugs into the fourth section; and

coupling a movable visual medium having a first set of instructions and a second set of instructions between the third section and the fourth section such that:

in a first position the visual medium hides the second set of instructions and at least a portion of the fourth section; and

in a second position the visual medium hides the first set of instructions and at least a portion of the third section.

21. The method for organizing a container for assisting in the treatment of a person experiencing a cardiac arrest of claim **20**, wherein the method further comprises:

labeling the first section;

labeling the second section;

labeling the third section; and

labeling the fourth section.

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